APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

rate of filing in State Engineer's Office JAN 18	
eturned to applicant for correction	
orrected application filed	Map filed JAN 19 1996 existing May 8, 19
The applicant DONALD H. AND JEANETT	E R. KITTS
	of RENO City or Town
	hereby makes application for permission to change the
POINT OF DIVERSION, MANNER OF US Point of diversion	E, AND PLACE OF USE OF A PORTION OF on, manner of use, and/or place of use
water heretofore appropriated under PERMIT N	UMBER 11533CERTIFICATE 3069 y existing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and
entify right in Decree.	
. The source of water is UNDERGROUND	Name of stream, lake, underground spring or other source.
	CRE-FEET0.00465 CFS Second feet, acre feet. One second foot equals 448.83 gallons per minute.
MUNICIDAL	ower, mining, industrial, etc. If for stock state number and kind of animals.
The wester herestefore magnitud for RRIGAT	ION AND DOMESTIC
IIIIga	mon, power, mining, moustrial, etc. It for stock state number and kind of animals.
	nt NW NE SECTION 18, TOWNSHIP 17 NORTH, RANGE Describe as being within a 40-acre subdivision of public survey and by course and
distance to a section corner. If on unsurveyed land, it should be sta	POINT THE NORTHWEST CORNER OF SAID SECTION ned.
18 BEARS NORTH 81°26'35" WEST, A	DISTANCE OF 2670.06 FEET.
5. The existing permitted point of diversion is loca	ated within NE & SECTION 7, TOWNSHIP 17 NORTH, If point of diversion is not changed, do not answer.
RANGE 20 EAST, M.D.B.& M., FROM	WHICH POINT THE SOUTHWEST CORNER OF SAID
SECTION 7 BEARS SOUTH 58°18'00"	WEST. A DISTANCE OF 2725.5 FEET.
. Proposed place of useSW≟ AND THAT POR	TION OF THE NWASEA AND SWASEA LYING WEST OF legal subdivisions. If for irrigation state number of acres to be irrigated.
	17 NORTH, RANGE 20 EAST, M.D.B.& M.,
(PLEASE REFER TO MAP FILED UNDER	APPLICATION NUMBER 57429)
	AND 5 ACRES IN THE SEANEASWA ALL IN SECTION ions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or
	AST. M.D.B.& M. (PLEASE SEE "LEGAL DESCRIPTION" from irrigation.
	LICATION FOR A 0.465 ACRE PIECE OF LAND TO BE
STRIPPED OF 3.36 ACRE- FEET OF I	RRIGATION WATER)
	to DECEMBER 31 of each year. Month and Day
	toDECEMBER 31 of each year. Month and Day
	ovisions of NRS 535.010 you may be required to submit plans and
specifications of your diversion or storage works	s.) DRILLED WELL, PUMP, STORAGE, AND State manner in which water is to be diverted, i.e. diversion structure,
DISTRIBUTION SYSTEM. ditches, pipes and flumes, or drilled well, etc.	
Estimated time required to construct works ON	IE YEAR TO COMPLETE LINE EXTENSION TO PARCELS

TO BE SERVED BY MUNICIPAL WATER SYSTEM.

State Engineer

14.	Estimate	d time required	to complete the applic	ation of water to	beneficial	use 10 Y	EARS PER NRS 533.3	<u> 880</u>		
15.	Remarks consump		er than irrigation or sto	ock watering, sta	te number	and type of	f units to be served or an	nual		
	THIS TRANSFER WILL SERVE TWO LOTS OF A PROPOSED PARCEL MAP AND									
	ADDITIONALLY A THIRD LOT AT SUCH TIME THE EXISTING WELL REQUIRES									
	RECONSTRUCTION. PLEASE USE MAP UNDER PERMITS NUMBERED 11533 AND 57429.									
Con	npared	ds/bk	cl/cms	By\$/	DONALD 300 KI RENO, M	H. KITTS ITS WAY NEVADA 89	9511			
* 10										
			APPRO	VAL OF STA	re engii	NEER				
		certify that I		regoing applicat	on, and d	o hereby gi	rant the same, subject to	the		
	of a po- 11533 C Permit source with a dischar of wate use of well is source 534.03C at any public,	rtion of the ertificate 11533 Cert. will be af 2-inch open ge pipeline r placed to the water of flowing, is located and all times permit private of the issuance of the issuan	ne waters of an un 3069 is issued a ificate 3069 and ifected by the chaning and a totaling e near the point of beneficial use, begins or before a valve must be a within an area the retains the ri- mes. I does not extend or corporate lands	derground so subject to the with the und ange proposed zing meter of of diversion. The totaling the proof of installed and designated ght to regulated the permitted.	urce as he terms derstand ed herei must be and acc zing men f complia nd main by the ate the tee the	heretofor and conding that in. The installecturate meter must etion of tained to State Enuse of the right of the requirements	use and manner of the granted under Per ditions imposed in no other rights on well shall be equited and maintained in asurements must be be installed before work is filed. If the prevent waste, gineer pursuant to the water herein granted ingress and egress ements that the periods.	ermit said n the ipped n the kept e any f the This NRS anted		
The	amount o	of water to be o	changed shall be limite	d to the amount	which can	be applied	to beneficial use, and no	ot to		
exce	ed	0.004	65	cubic feet per so	econd., b	ut not to	exceed 3.36 acre-	-feet		
Work must be prosecuted with reasonable diligence and be completed on or before Proof of completion of work shall be filed before										
							October 30,			
Proof of the application of water to beneficial use shall be filed on or before										
				IN TESTIMONY	WHEREO	F, I, R. MI	CHAEL TURNIPSEED,	<u>P.</u> ,E.		
Proof	of benefici	al use filed		_			to set my hand and the seal of	·		
Cultu	ral map file	·d					October	,		
Certi	ficate No	Is	ssued	A.D. 19			in Pe			